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6. (New) A laminated material according to claim 4, wherein the top surface is polygon shaped.

- 7. (New) A laminated material according to claim 6, wherein the top surface is rectangular.
  - 8. (New) A laminated material according to claim 6, wherein the top surface is square.
- 9. (New) A laminated material according to claim 4, wherein the top surface is formed from a top cellulose sheet having a visual pattern that imitates another product.
- 10. (New) A laminated material according to claim 9, wherein the top surface is mechanically formed with a surface texture that varies in accord with the visual pattern.
- 11. (New) A laminated material according to claim 10, wherein the top surface visually depicts wood.
- 12. (New) A laminated material according to claim 10, wherein the top surface visually depicts ceramic.
- 13. (New) A laminated material according to claim 10, wherein the top surface visually depicts stone.

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14. (New) A laminated material according to claim 4, wherein the finished product is a board.

15. (New) A laminated material according to claim 14, wherein the finished product is a floor board.

16. (New) A laminated material according to claim 4, wherein the finished product is a wall panel.

17. (New) A laminated material according to claim 4, wherein the finished product further includes side walls that extend down from said edge contours to a rim.

(S'18. (New) A laminated material according to claim 17, wherein the rim is formed by mechanical pressing.

19. (New) A laminated material according to claim 18, wherein the rim mates with another laminated material finished product.

20. (New) A laminated material complising cellulose sheets impregnated with a polymer resin that are pressed and cut to form a finished product, wherein that finished product includes a top surface formed from a top cellulose sheet having a visual pattern that imitates another product, and wherein the top surface is mechanically formed to have a surface texture that varies in accord with the visual pattern.

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21. (New) A laminated material according to claim 20, wherein the top surface is polygon shaped.

22. (New) A laminated material according to claim 21, wherein the top surface is rectangular.

23. (New) A laminated material according to claim 21, wherein the top surface is square.

24. (New) A laminated material according to claim 20, wherein the top surface visually depicts wood.

25. (New) A laminated material according to claim 20, wherein the top surface visually depicts ceramic.

26. (New) A laminated material according to claim 20, wherein the top surface visually depicts stone.

27. (New) A laminated material according to claim 20, wherein the finished product is a board.

28. (New) A laminated material according to claim 27, wherein the finished product is a floor board.

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29. (New) A laminated material according to claim 20, wherein the finished product is a wall panel.

30. (New) A laminated material according to claim 20, wherein the finished product further includes side walls that extend down from the top surface to a rim.

(New) A laminated material according to claim 30, wherein the rim is formed by mechanical pressing.

32. (New) A laminated material according to claim 30, wherein the rim mates with another laminated material finished product.

33. (New) A laminated material according to claim 20, wherein the top surface includes a perimeter area having an edge contour and an interior region, wherein the perimeter area is relieved such that the edge contour is below the interior region.

30. 34. (New) A laminated material according to claim 33, wherein the edge contour is less than a millimeter below the interior region.

38. (New) A laminated material according to claim 26 wherein the surface texture includes a concave feature.

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33. 36. (New) A laminated material according to claim 20 wherein the surface texture includes a convex feature.

(New) A laminated material according to claim 26 wherein the surface texture includes surface roughness.

38. (New) A laminated material comprised of polymer impregnated sheets of which a top polymer impregnated sheet includes a visual pattern, wherein that top polymer impregnated sheet is embossed in registration with the visual pattern.

35. (New) A laminated material according to claim 38, wherein the visual pattern depicts a building product having surface texture.

36. (New) A laminated material according to claim 39, wherein the embossing coincides with the visual pattern to produce a surface texture that corresponds to that of the building product.

3 / 41. (New) A laminated material according to claim 40, wherein the building product is wood.

3 / 42. (New) A laminated material according to claim 40; wherein the building product is ceramic.

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(New) A laminated material according to claim 40, wherein the building product is stone.

Wherein embossing is performed by mechanical pressing.

45. (New) A laminated material according to claim 40, wherein the top surface includes a perimeter area having an edge contour and an interior region, wherein the perimeter area is relieved such that the edge contour is below the interior region.

46. (New) A laminated material according to claim 45, wherein the edge contours is less than a millimeter below the interior region.

(New) A laminated material according to claim 40, wherein the surface texture includes a concave feature.

A8. (New) A laminated material according to claim 40 wherein the surface texture includes a convex feature.

(New) A laminated material according to claim 20 wherein the surface texture is characterized by a surface roughness.